

It is 100% owned by the Assembly of Kosovo. This enterprise manages the Transmission System of the Republic of Kosovo by operating with high voltage levels of 400 kV, 220 kV and 110 kV. Currently, ...

The energy system in the Republic of Kosovo is composed of electricity generation, electricity transmission, electricity distribution, unregulated consumers, as well consumers with the right to ...

Given the large reserves of lignite in Kosovo, the strategy should contain an obligation for institutions, the energy sector, and academic and scientific circles, regarding long-term policies and strategies for ...

Under the USAID KESS Activity, DT Global equips USAID/Kosovo with a mechanism that provides technical assistance across the Kosovo energy sector, primarily to the Ministry of Economy (ME), for ...

This work presents a review of energy storage and redistribution associated with photovoltaic energy, proposing a distributed micro-generation complex connected to the electrical power grid using ...

The distributed energy system (DES) represents an innovative approach to energy generation and distribution that promotes decentralization and diversification of energy sources.

Recently, Kosovo's power grid (energy network) has finally emerged from the regulatory bloc with Serbia, Montenegro and northern Macedonia, which means that Kosovo will henceforth control its ...

This study investigates the overall Kosovo energy system balance while analyzing different sustainable scenarios that explore the design of the mix of technologies in electricity production while ...

In Kosovo, coal-fired power plants dominate electricity production, highlighting the need for cleaner alternatives. Worldwide efforts are underway to increase the efficiency of photovoltaic systems using ...

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